

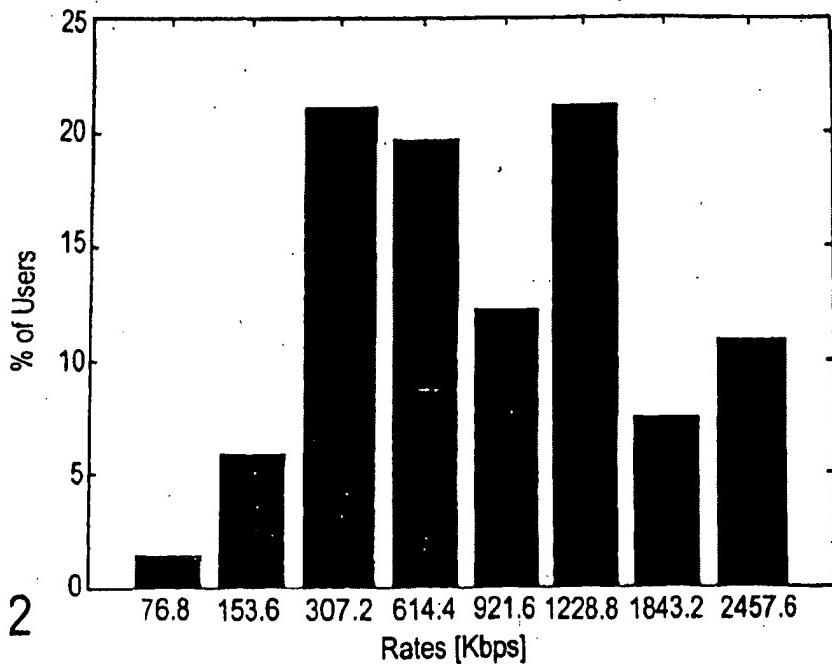
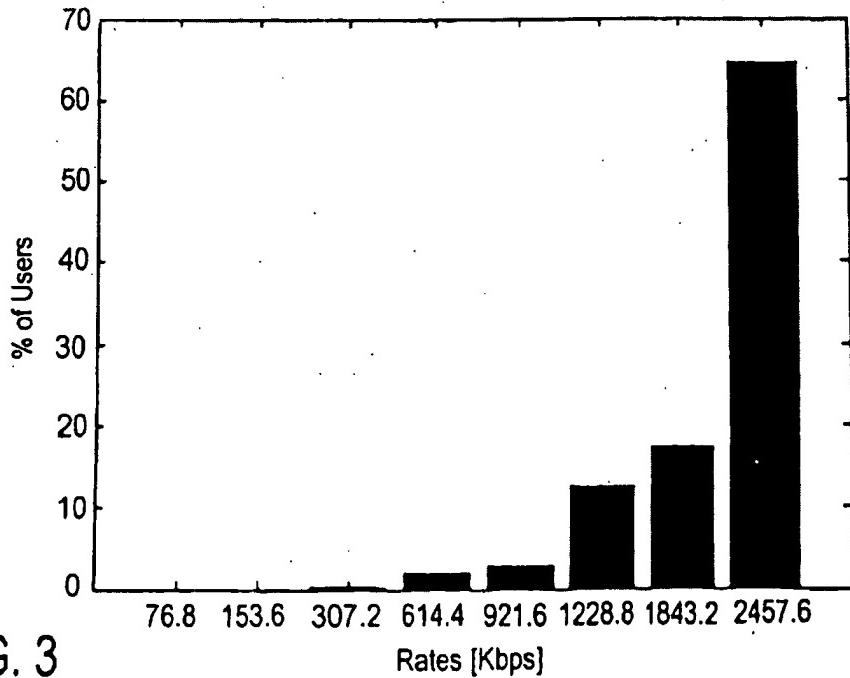
$E[R] = 2923.4 \text{ Kbps/ca/ce}$, $\sigma = 2080.1 \text{ Kbps/ca/ce}$, $1/E[1/R] = 1520.4 \text{ Kbps/ca/ce}$  $E[R] = 2105.8 \text{ Kbps/ca/ce}$, $\sigma = 535.0 \text{ Kbps/ca/ce}$, $1/E[1/R] = 1864.6 \text{ Kbps/ca/ce}$ 

FIG. 3